In the Specification:

Please replace Paragraph [0004] on pages 1 and 2 with the amended paragraph [0004].

[0004] Brassieres are worn to provide support to the breast of the wearer. Accordingly, it has become common to provide support brassieres. These support brassieres have multiple layers in the breast cups. Such brassieres commonly have one or more breast cup layers. These layers have an inner layer for providing a soft feel against the wearer's breast, an outer layer for providing a finished look to the brassiere, and a support material positioned between the layers. Preferably, the inner and outer breast cup layers are connected at their peripheral edges to enclose the support material. Materials used for breast cup support material include, polyester or fiberfill, spandex such as LYCRA ~~Lycra~~, plastic, silicon, and molded foam.

Please replace Paragraph [0026] on page 6 with the amended paragraph [0026].

[0026] Referring to Figs. 1 through 3, each breast cup 200 is preferably a molded cup. Each breast cup 200 has an inner fabric material or layer 210, an outer fabric material or layer 230, and a spacer fabric or layer 220 therebetween. The spacer layer 220 is preferably positioned between the inner layer 210 and the outer layer 230. The layers are arranged such that the pair of breast cups have a first fabric layer, a second fabric layer and a third fabric layer between the first fabric layer and the second fabric layer. The spacer layer

220 can be entirely perforated or only perforated in a portion that preferably is a lower edge 205 of each breast cup 200 as shown in Figs. 1 through 3. The spacer layer 220, in either embodiment, provides breathability to the wearer's breasts, as well as support to the pair of breast cups 200. Thus, spacer layer 220 provides support and, at a critical portion of the wearer's breasts, breathability, to each breast cup 200.

Please replace Paragraph [0030] on pages 7 and 8 with the amended paragraph [0030].

[0030] The inner layer 210, which contacts the breasts of the wearer, is made of any known fabric material in the art that is used as the inner surface or lining of a brassiere. Such fabric materials can be mono-filament and/or multi-filaments. Such fabric materials include, but are not limited to, microfiber, cotton, nylon, spandex such as LYCRA ~~Lycra~~, power mesh, or any combinations thereof. Preferably, inner layer 210 is made of power mesh. The outer layer 230 is made of any fabric material used as a conventional outer layer of a brassiere. Such conventional outer layer fabric materials, that can be mono-filament and/or multi-filaments, include, but are not limited to, microfiber, cotton, nylon, spandex such as LYCRA® ~~Lycra~~, power mesh, or any combinations thereof. Preferably, the outer layer 230 is made of the power mesh. More preferably, the inner and the outer layers 210, 230 should be made of a material that allows perforations 226 to be visible, thereby enhancing the aesthetics of brassiere 100, and improving the overall breathability of breasts cups 200.

Please replace Paragraph [0032] on page 8 with the new paragraph [0032].

[0032] The spacer layer 220 is preferably a spacer fabric or material. Such spacer material can be, but is not limited to, a mono-filament and/or multi filaments. It can be made of polyester, microfiber, cotton, nylon, spandex such as LYCRA ~~Lycra~~, power mesh, or any combinations thereof. Preferably, the spacer material is a multi-filament polyester spandex. As discussed above, in a preferred embodiment, one surface, the outer surface, has a number of dimples 224 in a pattern.